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INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICANT Ofra Feldbau et al.	
(Use several sheets if necessary)		FILING DATE December 23, 1997	GROUP 3642 2767

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U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS		PATENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TC	AA	5,022,080	June 4, 1991	Durst et al.	380	23	April 16, 1990
TC	AB	5,136,646	August 4, 1992	Haber et al.	380	49	March 8, 1991
TC	AC	5,136,647	August 4, 1992	Haber et al.	380	49	August 2, 1990
TC	AD	5,339,361	August 16, 1994	Schwalm et al.	380	23	December 4, 1992
TC	AE	5,373,561	December 13, 1994	Haber et al.	380	49	December 21, 1992

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO*
TC	BA	0 516 898 A1	December 9, 1992	EPO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

TC	CA	EPO Search Report for PCT/IB96/00859 which corresponds to this application
TC	CB	A Universal Algorithm for Sequential Data Compression; Ziv. J., Lempel A., IEEE Transactions On Information Theory; Vol. 23, No. 3, pp. 337-343
TC	CC	A Method for Obtaining Digital Signatures and Public-Key Cryptosystems; Rivest, R.L., A. Shamir, and L. Adelman, Communications of the ACM, ACM Inc.; February 1978, Vol. 21, No. 2, pp. 120-126
TC	CD	The MD4 Message Digest Algorithm; R.L. Rivest; Crypto '90 Abstracts; Aug. 1990, pp. 301-311, Springer-Verlag
TC	CE	One-Way Hash Functions; B. Schneier; Dr. Dobb's Journal M&T Publishing Inc.; September 1991, Vol. 16, No. 9, pp. 148-151
TC	CF	The MD5 Message Digest Algorithm; R.L. Rivest; April 1992
TC	CG	File Verification Using CRC; Nelson, Mark R.; Dr. Dobb's Journal, M & T Publishing Inc., May 1992, Vol. 17, No. 5 pp. 64-67
TC	CH	The Digital Signature Standard proposed by the National Institute of Standards and Technology; Communications of the ACM, ACM Inc., July 1992, Vol. 35, No. 7, pp. 36-40
TC	CI	Cyclic Redundancy Checksums (Tutorial); Louis B. Gregory; C. Users Journal, R & D Publications Inc., Oct. 1992, v10 n10 p55(6)
TC	CJ	Applied Cryptography (2nd Edition); Schneier Bruce, John Wiley & Sons, 1996, Chapter 2 pp. 34-44, Chapter 3 pp. 52-56, Chapter 4 pp. 75-79, Chapter 12 pp. 265-301, Chapter 13 pp. 319-325, Chapter 18 pp. 429-431, 436-441, 455-459, Chapter 19 pp. 461-462, 466-474, Chapter 20 pp. 483-502, Chapter 21 pp. 503-512 and Chapter 24 pp. 584-587
TC	CK	Security for Computer Networks; An Introduction to Data Security in Teleprocessing and Delectronic Funds Transfer (Second Edition); D.W. Davies and W.L. Price; John Wiley & Sons, pp. 130-131

*A concise statement of relevance is being submitted in lieu of a translation. 37 CFR § 1.98(b).
1449FORM (Rev. 3/6/96)

2767   Trevor Coddev   7/28/99